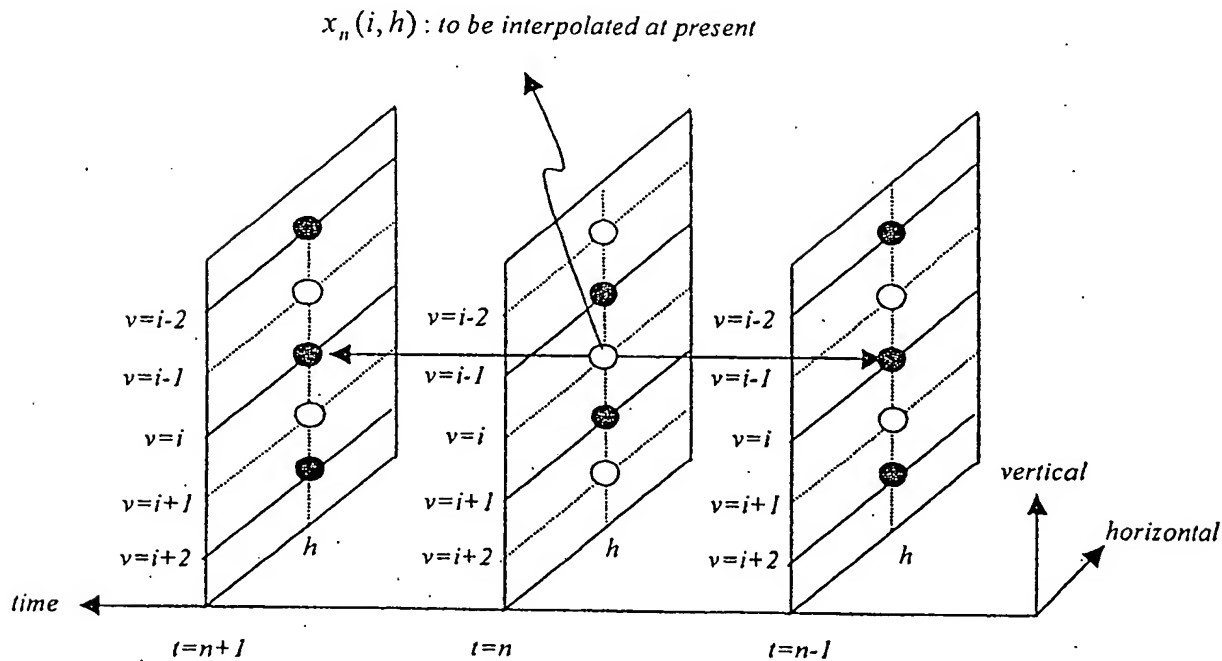
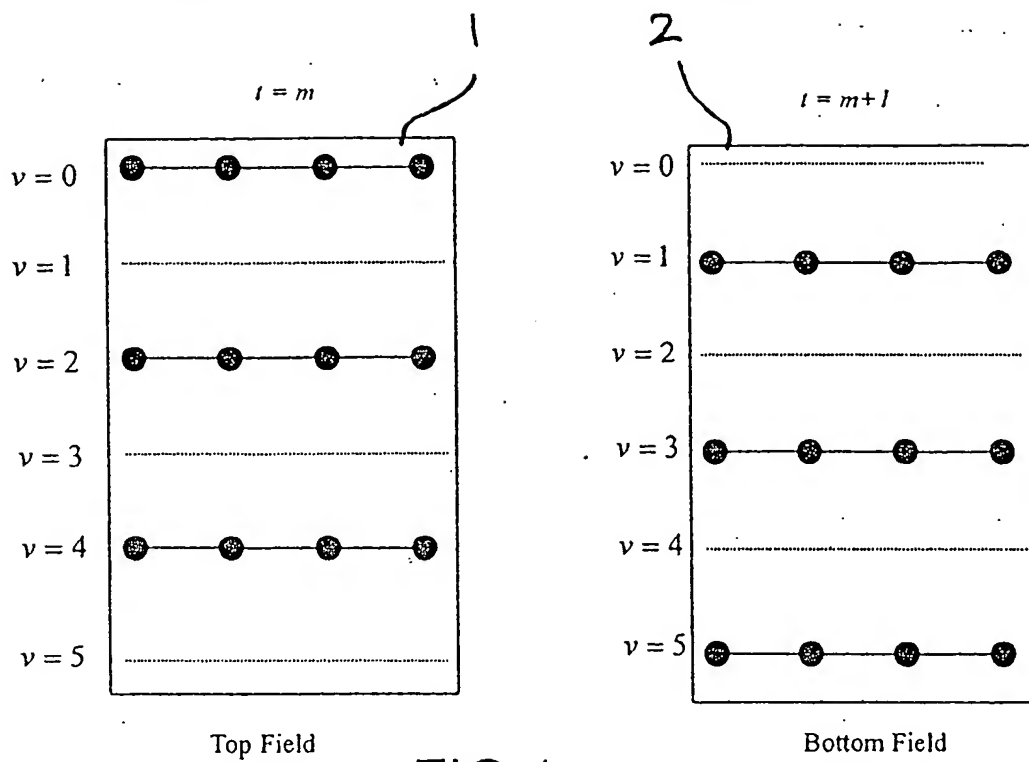
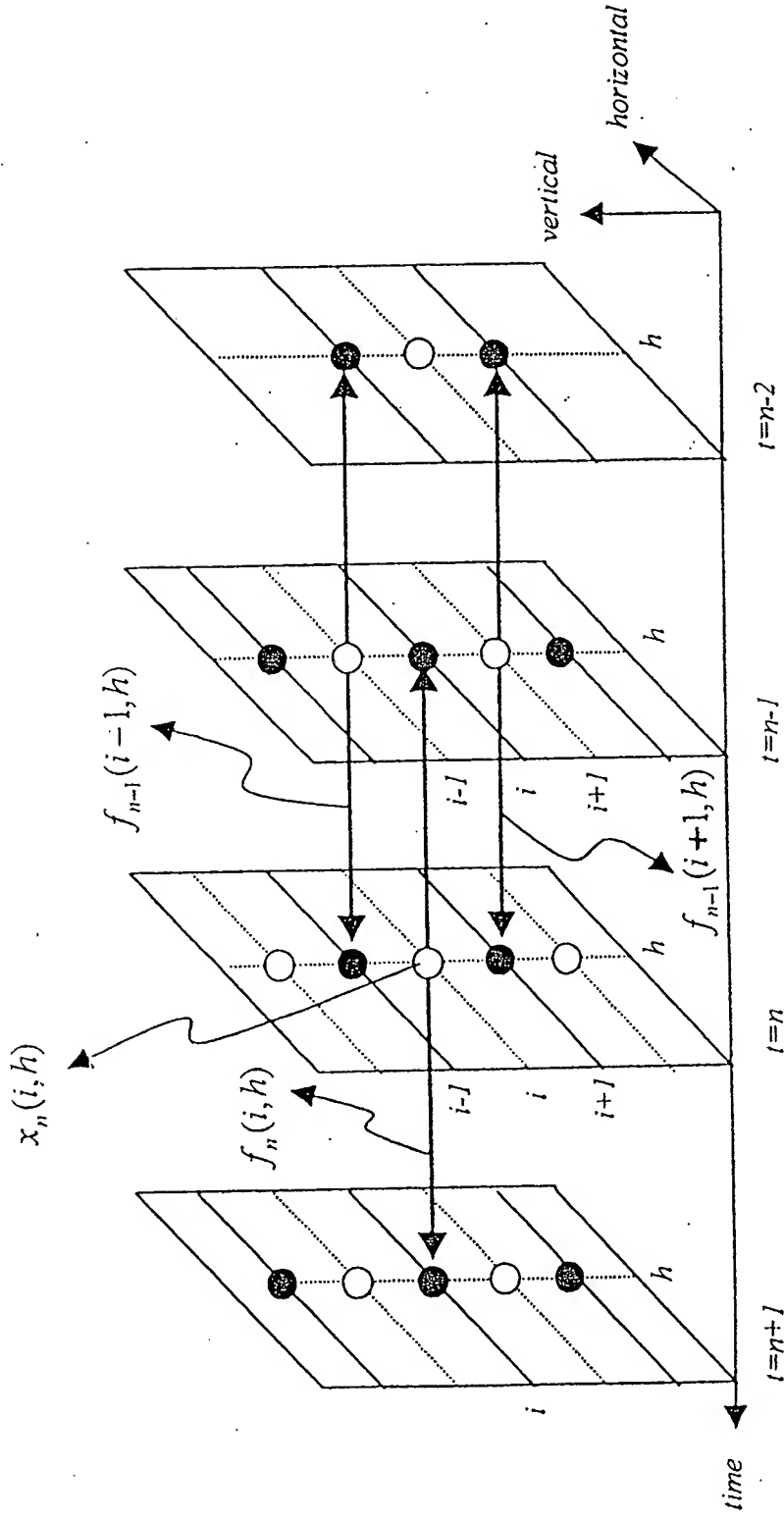


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$$\phi_n(i, h) = f_n(i, h) + \min(f_{n-1}(i-1, h), f_{n-1}(i+1, h))$$

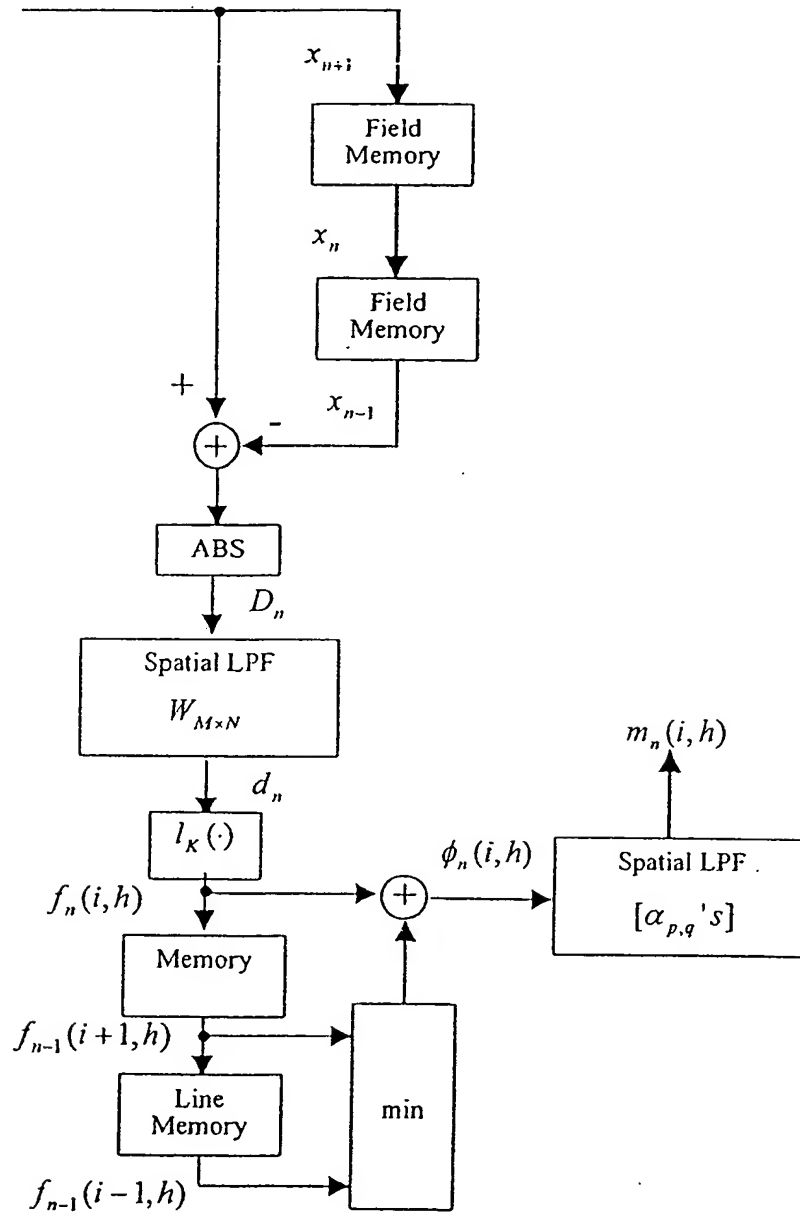
$$\phi_n(i, h) = \text{med}(f_n(i, h), f_{n-1}(i-1, h), f_{n-1}(i+1, h))$$

$$\phi_n(i, h) = \max(f_n(i, h), f_{n-1}(i-1, h), f_{n-1}(i+1, h))$$

FIG 3

FIG 4

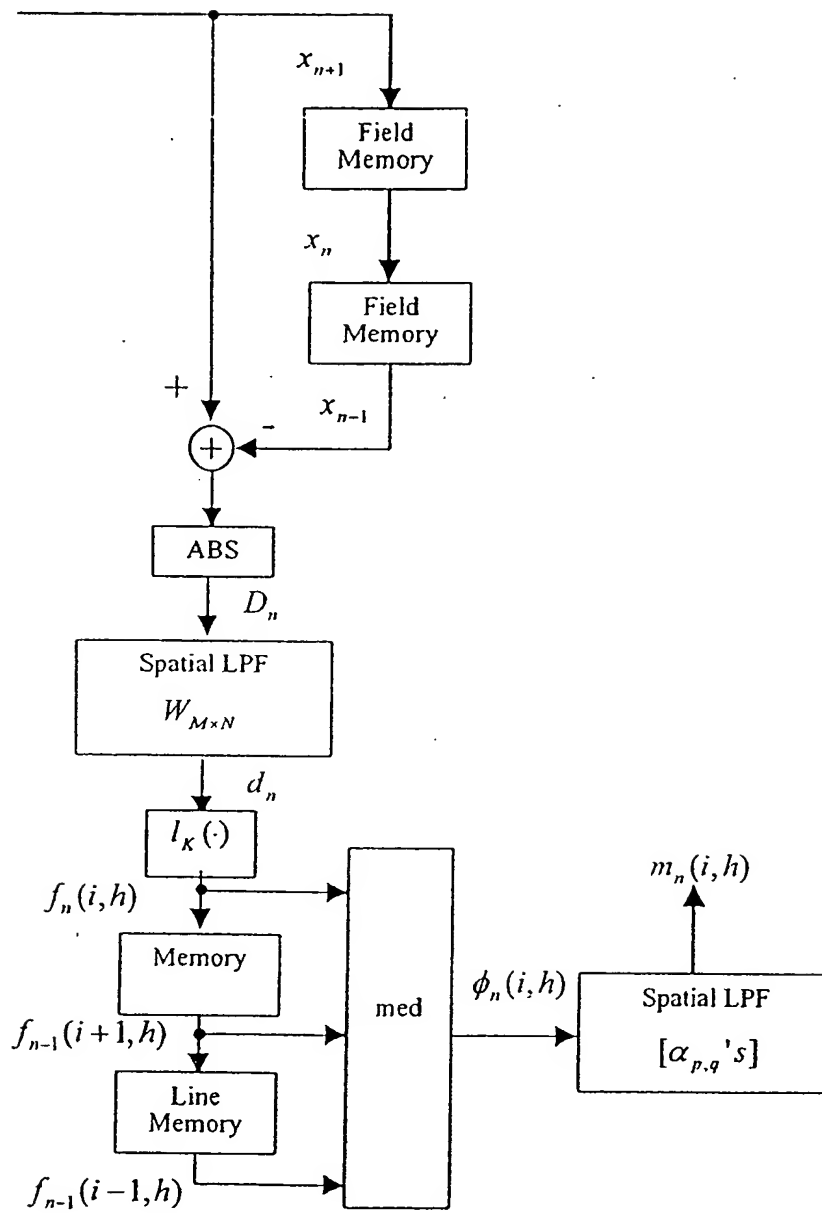
Input video



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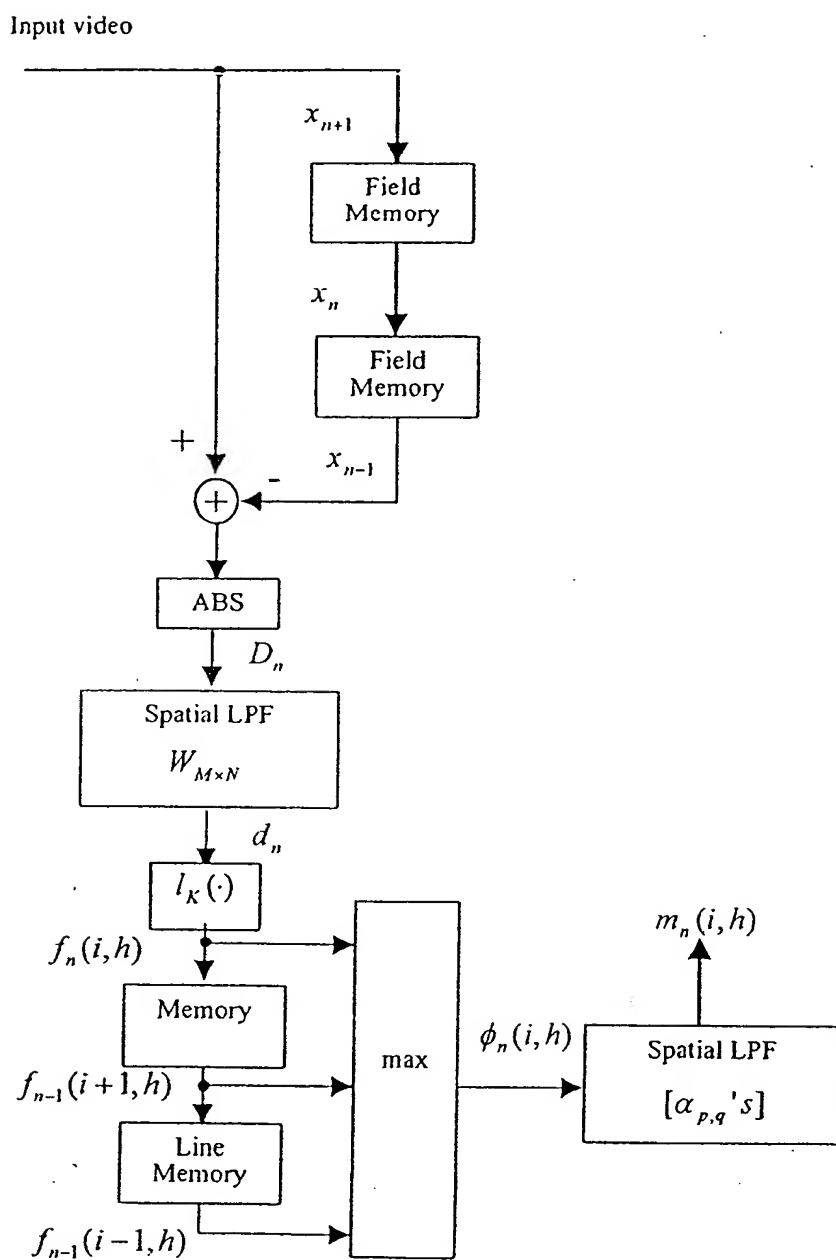
FIG 5

Input video



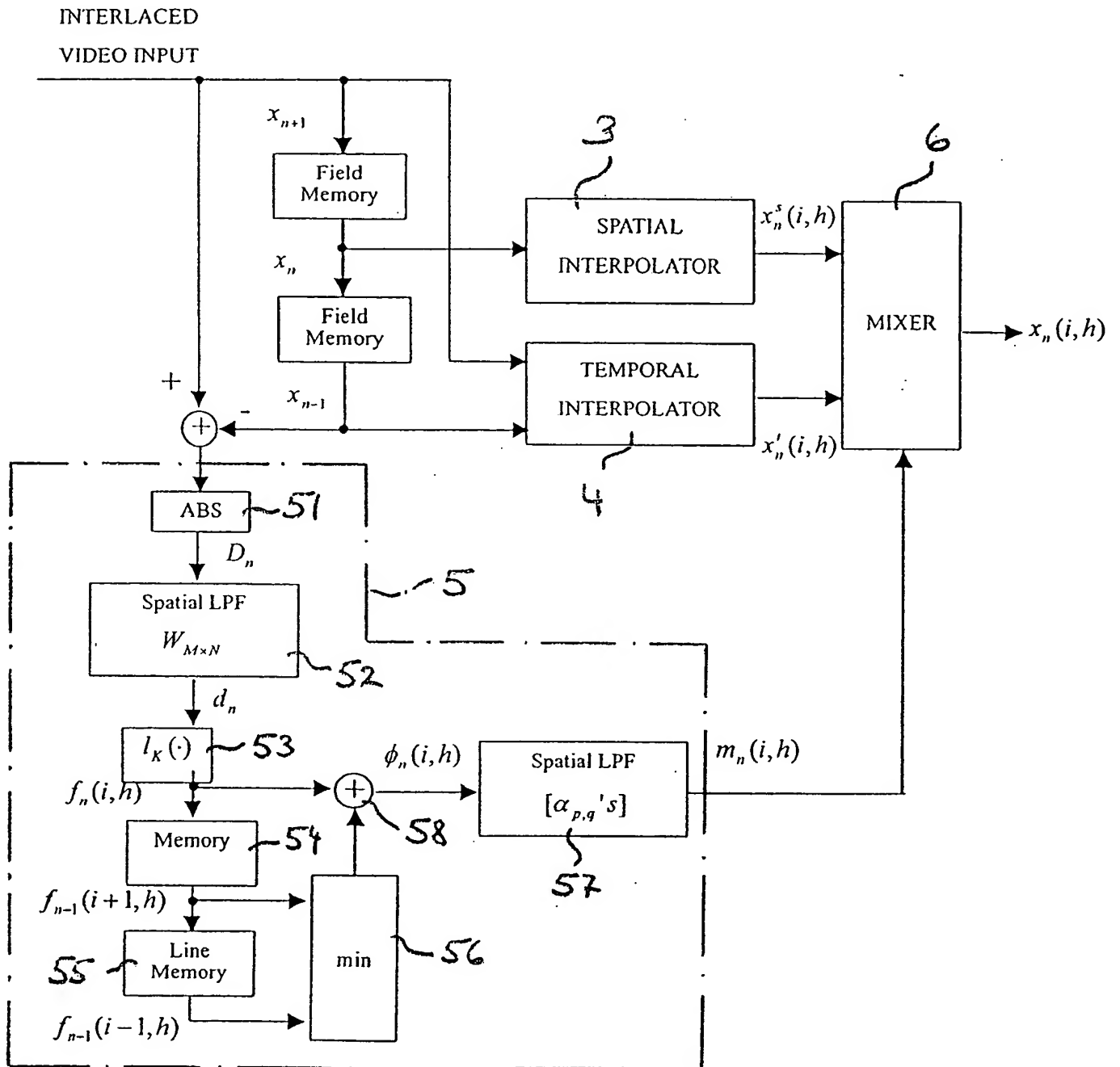
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FIG 6



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FIG 7



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FIG 8

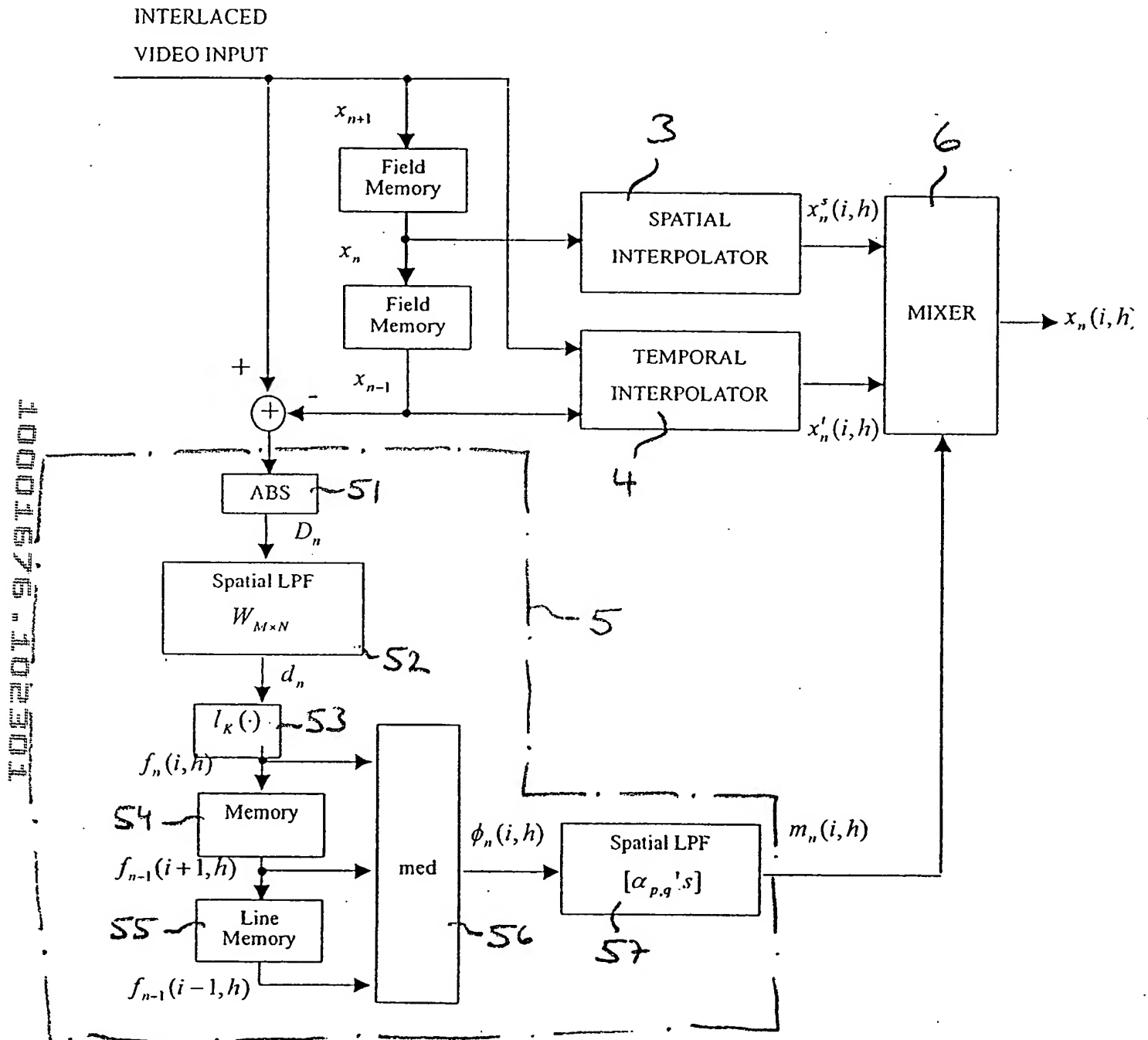


FIG 9

